



MC340A / MC340

Medical Air Compressor

CE 0123



MC340A

- Meets CE standards, stable and reliable
- Compresses filtered dry air for ventilator use
- Low noise, low vibrations, operates perfectly for hospital use
- Automatically switch to operation mode in the event of central compressed air systems failure
- High temperature and low pressure audible and visual alarms ensures patient safety
- Modular design, standard consumables, easy to maintain

MC340

- Meet CE standards, stable performance, safe and reliable quality
- Compact design, easy to transport
- Assembled with clean control module, supplying cleaner and safer air to the patients
- Highly effective sound-absorbing materials, noise reduction
- Compatible with various ventilator



Technical Specification

| MC340A | | MC340 | |
|-----------------------------|---|-----------------------------|---|
| • Output flow (continuous): | 45 l/min at 3.5 bar (50 psi) | • Output flow (continuous): | 40 l/min at 3.5 bar (50 psi) |
| • Output flow (peak): | 180 l/min | • Output flow (peak): | 180 l/min |
| • Noise: | below 49 dBA | • Noise: | below 52 dBA |
| • Filtration: | 5 um | • Filtration: | 5um |
| • Dew point suppression | ≥5 °C below room temperature at 3.5 bar and 20 l/min | • Dew point suppression: | ≥3 °C below room temperature at 3.5 bar and 20 l/min |
| • Output pressure: | 4.0+/-0.3 bar | • Output pressure: | 4.5+/-0.3 bar |
| • AC power: | 115 VAC 60 Hz or 220 / 240 VAC 50 Hz | • AC power: | 115 VAC 60 Hz or 220 / 240 VAC 50 Hz |

Remark: Above configurations include standard and option. Please check price with your Aeonmed sales representative.